ERRATA

Pramana – J. Phys., Vol. 41, No. 4, October 1993, pp. 345–362

Ab-initio Hartree-Fock self-consistent-field calculations— An indigenous development of computer programs

by SAMBHU N DATTA

Eq. (18), p. 351

$\frac{2\pi^2}{\gamma_1 + \gamma_2}$ should be replaced by $\frac{2\pi^2}{\gamma_1 \gamma_2}$.

Eq. (A9), p. 361

$\frac{2\pi^2}{\gamma_1 + \gamma_2}$ should be replaced by $\frac{2\pi^2}{\gamma_1 \gamma_2}$.

Pramana – J. Phys., Vol. 42, No. 1, January 1994, pp. 23–31

The white line in L absorption spectra of rare earth oxides

by N V MOGHE, V S PAI, G G SAHASRABUDHE and V B SAPRE

The x-axis in both figures 1(a) and 1(b) should be read as

Stepper motor steps
(Energy in eV = Stepper motor steps $\times$ dispersion)